

**AMENDMENTS TO THE SPECIFICATION:**

Please replace the paragraph beginning on page 2, line 12 and ending on page 2, line 28 with the following amended paragraph.

When a current is supplied to focusing coils ~~built in~~ built in the print coils 104a and 104 b so as to generate electro-magnetic forces in a vertical condition, the lens holder 102 is controlled in the focusing direction Fo. When a current is supplied to tracking coils built in the print coils 104a and 104b so as to generate electro-magnetic forces in the radial direction, the lens holder 102 is controlled in a tracking direction Tk. When a current is supplied to the focusing coils so as to generate electro-magnetic forces having opposite direction in each of the print coils 104a and 104b, rotational moment on an axis in the tracking direction Tk occurs to the lens holder 102. As a result, the lens holder 102 is driven in the tilting direction Ti.

Please replace the paragraph beginning on page 8, line 15 and ending on page 8, line 26 with the following amended paragraph.

A structure using single permanent magnet 6 to produce magnetic ~~field~~ field can reduce the cost, however, in this structure, each center of the focusing control, the tracking control, and the tilt control deviates from the focusing lens 1. As a result, the

control become unstable. This problem can be solved by adjusting the position of the supporting member 2c and 2d. The supporting members 2c and 2d are arranged in the suitable position between each center of the focusing control, the tracking control, and the tilt control and the center of the focusing lens 1. A counterweight may be provided so that the center of gravity of the lens holder 2 locates in suitable position for preventing unnecessary wobble. Using one permanent magnet 6 can decrease the cost.